## Connecting via Winsock to STN

Welcome to STN International! Enter x:X

LOGINID: SSPTADKO1625

PASSWORD.

TERMINAL (ENTER 1, 2, 3, OR ?):2

NEWS 1 Web Page for STN Seminar Schedule - N. America

NEWS 2 JAN 02 STN pricing information for 2008 now available NEWS 3 JAN 16 CAS patent coverage enhanced to include exemplified prophetic substances NEWS 4 JAN 28 USPATFULL, USPAT2, and USPATOLD enhanced with new

custom IPC display formats

NEWS 5 JAN 28 MARPAT searching enhanced NEWS 6 JAN 28 USGENE now provides USPTO sequence data within 3 days

of publication NEWS 7 JAN 28 TOXCENTER enhanced with reloaded MEDLINE segment

NEWS 8 JAN 28 MEDLINE and LMEDLINE reloaded with enhancements

NEWS 9 FEB 08 STN Express, Version 8.3, now available

NEWS 10 FEB 20 PCI now available as a replacement to DPCI

NEWS 11 FEB 25 IFIREF reloaded with enhancements

NEWS 12 FEB 25 IMSPRODUCT reloaded with enhancements

NEWS 13 FEB 29 WPINDEX/WPIDS/WPIX enhanced with ECLA and current U.S. National Patent Classification

NEWS 14 MAR 31 IFICDB, IFIPAT, and IFIUDB enhanced with new custom IPC display formats

NEWS 15 MAR 31 CAS REGISTRY enhanced with additional experimental

NEWS 16 MAR 31 CA/CAplus and CASREACT patent number format for U.S. applications updated

NEWS 17 MAR 31 LPCI now available as a replacement to LDPCI

NEWS 18 MAR 31 EMBASE, EMBAL, and LEMBASE reloaded with enhancements

NEWS 19 APR 04 STN AnaVist, Version 1, to be discontinued

NEWS 20 APR 15 WPIDS, WPINDEX, and WPIX enhanced with new predefined hit display formats

NEWS 21 APR 28 EMBASE Controlled Term thesaurus enhanced

NEWS 22 APR 28 IMSRESEARCH reloaded with enhancements

NEWS EXPRESS FERRITARY OR CURRENT WINDOWS VERSION IS UR 3. AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

NEWS HOURS STN Operating Hours Plus Help Desk Availability

NEWS LOGIN Welcome Banner and News Items

NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

#### 10541522-2.trn

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

FILE 'HOME' ENTERED AT 08:45:55 ON 08 MAY 2008

=> file req

FILE 'REGISTRY' ENTERED AT 08:46:13 ON 08 MAY 2008 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2008 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 7 MAY 2008 HIGHEST RN 1019993-29-3 DICTIONARY FILE UPDATES: 7 MAY 2008 HIGHEST RN 1019993-29-3

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 9, 2008.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

Uploading C:\Program Files\Stnexp\Querles\10541522amide4.str

## Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 20:Atom 21:CLASS 22:CLASS 23:CLASS 24:CLASS

## L1 STRUCTURE UPLOADED

=> d 11
L1 HAS NO ANSKERS
L1
STR

Page 3

## 10541522-2.trn

Structure attributes must be viewed using STN Express query preparation.

=> s 11 SAMPLE SEARCH INITIATED 08:46:50 PILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 2404 TO ITERATE

83.2% PROCESSED 2000 ITERATIONS 9 ANSWERS INCOMPLETE SEARCH (SYSTEM LIMIT EXCERDED) SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*
PROJECTED ITERATIONS: 45139 TO 51021
PROJECTED ANSWERS: 19 TO 413

L2 9 SEA SSS SAM L1

=> d scan

12 9 Nomeno nomistro copussor 200 Acc as 579 13 Bennesacchunds, Nr[1-(de-[daisth]annooleanboojl]phonyk]-e-pupersinglidensemby[]phonyl-e-methyl-, (al)-, traflormantata (2017) Dic 2 a 73 cz

01 1

10541522-2.trn

=> s l1 full FULL SEARCH INITIATED 08:47:04 FILE 'REGISTRY' FULL SCREEN SEARCH COMPLETED - 47375 TO ITERATE

100.0% PROCESSED 47375 ITERATIONS SEARCH TIME: 00.00.01

196 ANSWERS

196 SEA SSS FUL L1

=> file caplus FILE 'CAPLUS' ENTERED AT 08:47:10 ON 08 MAY 2008 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

http://www.cas.org/infopolicy.html

=> s 13 13 L3

=> d cbib abs hitstr 1-13

14 ANSWERT DOT 15 THERED TOWNSOME TABLE DOTS TO 2005/2008/0 Document to 10/10/2005 Programates of discrepancy/interplaymentaines for the measurement of pain. Stown, SELECON, Conference and Conference and Conference and Page 10, 2005/2008/2012 2005/2007/20, Seg. 2005/2008/2012 2005/2007/20, Seg. 2005/2008/2012 2005/2007/20, Seg. 2005/2008/2012 2005/2007/2012 2005/2007/2012 2005/2007/2012 2005/2012 200

 $\begin{aligned} & \text{Col.}(n, k) \text{ former Majors, Constrainers (M. 1982)} & \text{ Former Majors, Col.} \\ & \text{Former Majors (M. 1982)} & \text{Former Ma$ 

- RESISTANCE CONCRANG DOS TRACES AND CONSTRUCT AND CARROLL AND CARROLL AND CONTRACT AND CARROLL AND CA

 N. COCK, NOTE, Sec. 10 \* N. Liby, alkey), sho ] and their phermicentally acceptable ently were prepared for example, leaving them. In (22 \* No the next is imported affected the TWA sail of their phermy-interpreparation of 11 (22 \* NO COUNT) in 1000 juiled in from 5 receptor issuesy, certain semaples of county in emilitate Offices.

which ranged free CL-2 is it, with an average of 5 if of (sec).

50010-0-7. ((c) (teleplantary)) (1-secplantary)
plantar (set)(1-it, Which)(plantary) (1-sec)(plantary)

50010-0-7. ((c) (teleplantary)(set)(1-it)

50010-0-7. ((c) (teleplantary)(set)(1-it)

50010-0-6 if 50010-0-6 if 50010-0-6

50010-0-6 if 50010

gialess (metry) - R. Princity Chemistry (1971) - CP-29 09911-35-77 19901-39-18 19991-36-19 0610-18-19-19 misspensy) [57-75 increases; i paperadar-6-yinkan [st 10.8-dashpilesnamin 198911-56-18 19991-56-19 09911-57-29 10.8-95. [Thermocolemical activity]: SPM [Petroliu urvearching]: I 10.8-95. [Thermocolemical activity]: SPM [Petroliu urvearching]: I

[Therapectiz cost) \$70% (Noological study); PREF (Preparation); GRES [Unes] |preparation of disrylmethylindenylpuperidizes for the management of int]

ON Bestanide, 4-[[4-(acetylamine)phospi][1-(phosylmethyl)-4puperakinglidese(methyl)-H,N-diaethyl- (CR\_DNDEX\_NDME)

14 AMERICA 1 OF 13 CHESIS CONTRIDUT 2008 ACE on STH (Continued)

80 00011-03-6 CECLOS CR Bestande, "-([w/acetylam.co]phonph][]-12-pyrodunjamethphi-4puperadunjidoso[methph]-0,0-duathph-, 2,2,2-traflomrementate (1/1) (CR TRECT SIME)

0K 1

CRM 5595(1-42-5

CBS 16-05-1 CBF 02 H 83 02

F-0.28

m 89911-10-7 CMPLOS ON Bestande, G-[[G-(acety)amone]phosph[[G-13-pyrodasplanethph]-6 puperadosplanethph]-0.3-daethph- (CR DOSE 1006)  $\label{eq:fitting} Fr. \quad \text{Something of the contaction Spot was no kind.} \qquad \text{(Somethings)}$ 

FE-DIC CONTROL CONTROL

ns 65991-0-4 CMFDS

Secusion, 6-[[6-lectylasine]phonyl][1-(phonylactyl)-6paperidaylades|nethyl|-5,0-dustnyl-, 2,2,2-triflasosacetes (11) (Ch

DEC NAME

DEC 659931-42-3 DEC 632-632-63-63

F2-00; -181

ON 2 ON 15-05-1 ONF C2 F F3 02

F-0-002H

85 65911-42-5 CHILD DE Sonzande, 6-[[6-(antylanino)phosyl]]1-(2-pyridinglanthyl)terarydicological authol)-5.5-duatrol- 123 DERI 8860

L4 DESCRIPTION 13 CURLES CONSIDER 2005 ACC on SER | Continued

RS 859011-85-8 CAPLES DS Sectionies, 4-[(4-(servjinnino)phosyl)][1-(4-pyrisinglestryl)siseridirylides(4estril-5.0-diatro)- ICA DREC NOSI

-620-0

ES \$59911-66-9 CMSLG

DS Securicle, 4-[(4-(acetylasine)phenyl][1-(1,2,1-thiadiain1-5-girethyl)-

s 859911-47-0 CAPLAS 5 Recognide, 4-(14-lacetylasina/oberyl/11-(5-thiosalelacetyl 10541522-2.trn

14 MORES | (F |) CURIOS CONTRIBUT 2008 ACS on SCS (Contunine)

m: 85901-48-1 CAPLES D: Securide, 4-[[4-(mostylamino)phosyl][1-(4-thinsolylamityl)-4-

80 85901-89-2 CDFLOS Securido, 4-[1-isorgianusolphenyi][1-(4-thanskylmetryi)-4paperadoylades|metryi|-6,8-daetryi-, 2,2,2-trafascoaretate (1:1) (CA DOCK NORT)

DI I

CSM 859911-48-1 CSF C29 H34 N4 O2 S 14 ANSWER | OF 13 CHECKS COFFERENC SCOR ACT so STR (Cantario

H 2 RS 16-05-0 NF 62-11-13-02

f -------

no 059911-55-7 carus Ci Carberur acud, [4-[(4-[disthylanise)carbenyl]phonyl][1-(phonylanthy)

80 050/11-53-0 CRRUS
Characteristic and [4-[4-[dustrylamino]carboxyl]phoxyl [3-(phoxylaminyl)phoxyl], notbyl ever, secsitifilareacetable

RS 95861-52-7

L4 NOMER 1 OF 13 CRITICS COPTRIGHT 2008 ACS on SCN (Continued) DBF C12 HIT HS 03

100 - 100 -

CBH 16-05-1 CBH 16-05-1

F-0-038

80 85001-54-0 CREAS DI Beccassie, 4-[14-isosylamino/phosyl.](1-[12-flowcophosyl.methyl.]puperudnylidens[nethyl.]-9,8-slothyl- (CL INDIA MAX)

BIZE-COLUMNIZ

80 15991-55-0 CFRLS OR Securide, 6-[[4-(setylamine)phenyl][1-([2-florophenyl]methyl]-6paperudnylaminen[methyl]-6,5-minethyl-, 2,2,2-triflamonaretate (1:1) (CA

DE 1

CBN \$59911-54-9 CBF C32 H36 F H3 G2 14 MERGE 1 OF 13 CHELCS COFFICIENT 2000 ACS on STN (Continued)

arian contraction of the contrac

ORS 16-05-1

-0-028

SN 93971-9-1 CDFUS

CN Serrande, 4-[(0-fasetplanusolphengl)[1-[(3-fixosuphengl)methyl]-(

88 959911-91-2 CBPUS OH Recurride 4-1/0-(acetrism.polatecel)/0-1/4-floccotecel/methyl)-

559911-99-09, 4-((4-)Acetylumunelphocyll-4-puperudusyludenemethyl)-0,5-dusthylbecommune 55991-61-89

Page 8

IN AMORD ( or 1) CONTO COPYLOR XXXX ACT AN IDN (Cactquared)
(Restrict or craspec)
(Reprint of dura/dest/lakey/quperinfunes for the reinspecse of peut)
(SHI)-19-4 CONTO
(Restrict, CACTO)
(Restr

Page 9

## 10541522-2.trn

EXCEPT 2 (F1) CHILE CONTRIBUT 2008 ACS on SCS (Cost

ASSESS 2 of 13 CMSUSS COFFSSION NOW DCS as STN (Castqueed) 55951-50-4 CMSUS COFFSSION NOW DESCRIPTION OF CMSUS ASSESSION NOW (D-1(1-(dasthylamiso)carbooyl/gbstyl)||1-prepyl-4-paperalkepiloselenthylylphsyl-1, sthyl selec (SCI) (CL DEST MASS

14 MEMBER 2 OF 13 CHELCE COPYLIGHT NO. ACT on STH. (Continued)

80 09991-15-2 CARLUS OR Carbonuc etcd, [7-[[4-[id.ettylaw.nelcarbonyi.]ghosyi.][1-[2-]1-mettyletboxyletbyl]-6-puperidingi.ideo]methyl.ghosyi.]-, methyl exter

(CA THOSE NOVE)

DS 609911-16-3 CBPLUS CM Carbonic acid, [3-[[6-[idistrylamino(carbonyi]ghasyl](I-[2-13-methylathosylethyl]-6-paperidinglidece]methylghosyl]-, methylathosylethylland

mess(triflumrecetate) (PCE) (CL DSEX NAME)
CN 1

OR CD 86 80 0

0X 2

14 AMERICA 2 OF 13 CHILLIS COTYSIGNIT 2008 ACS on STN (Continued)

ON 2 ON 16-05-1 ON 15-05-0

P-C-028

88 SSW11-19-6 CAPLES CS Carbance accd, [3-[17-batyl-1-paperodizyladese][4-[6dustrylaminol carbanyl.jbrox][3ethyl.jbroyl]-, restryl exter memorylaminological (2011) 123 TROST SIGNS

DOM:

● HCL

8 699811-20-9 CAPLUS Carmente send, (3-1(i-)(dat highermolisaroomyl.jphnyl.jl.-(3-methenypropyl.)b-gaperintrylindone)methyl.jphnyl.jr. methyl exter, mensbydrochlorum 1921 Dat. C

Cer C2 N FS 62

Contact Contact Contact (200 ACC on STN (Continued)

DI Carbanic anid

CB Carbanic acid, [3-[[i-[Glustylaminelcarbeogi]gheogi][1-12-sthesysthyll-4-

ES 659911-18-5 CMFLCS CS Carbanuc acua.

cs Customus asso, [3-[[-[Gustty]amuse]custongi]phongi][1-12-ethosyethyli-4puperidanyladene[sethyl]phongi]-, methyl eates, mone(trifluocoase)

N 1

OSN 659911-17-4 ONF CZ9 HD9 ND OS

Li RESER 2 OF 13 CAPLES COPYRIGHT 2005 ACS on STN (Continued) (CA INDEX NORS)

65 45991-4:-0 IMPLOS Carbesco acus, [3-([1-(eyclobolylmethyl)-0-paperakoyladece](0-[0kethylmane(carboxyl]phenyl]methyl.phenyl]-, methyl meter (901) 0 3000(3000).

88 \$55911-22-1 CASLOS
CO CARRANCO ACAG. []-([1-(syclosorphaethyl)-1-paperakopiadece])(Chathylanace)carbocyl]pacepl]methyl]-pacyl]-, methyl setar, ecos/trailoreacecate| (PCI) (CL 19081 8381)

CBM 659911-21-0

10541522-2.trn

14 ANSKER 2 (F 1) CAPLES COPPRISHT 2008 ACS on SCS (Contynoid)

CBN 16-03-1 CBF 12 H F3 02

m: 85901-13-2 CDFLS CH Communication, (3-[(4-(distrylamino)carboxyl]phonyl] |1-metryl-1siperidiaviphone metryl (phonyl) -, metryl enter (NG) (CA 1985) NMS



ms 83901-20-3 comics Of Contexts and, (3-((0-(iduthylamins)corboy))|phesyl||1-methyl-1paperidusyladare|methyl|phesyl|-, methyl seter, mess(trifuerosceta 14 AMMERS 2 OF 13 CHRISS COFFEGUR 2003 ECT eq. ETS (Cantinovel)
CR: 1

ORS 959511-23-2

OK 2 ORS 76-05-1

-c-00:e

to: 659911-25-4 CBPLUS CN: Carbanuc acud, []-[[d-[idlathylanumo]carbanyi]phonyi]|]-sthyi-4-

81 85901-31-5 0208

4 ROBER 2 OF 13 CHILDS CORPRIDED 2008 ACS on SCH (Continued)
(9CI) (CL 1902) SAME)

Mar-1-100 - 100 2

EN 16-05-1 EN 16-05-1

t-0,e

m: 85901-29-6 counts OH Communic acid, [9-[[1-(eyelepenginethyl)-4-paperadomylaskes][4-[(dathylasuso)aceseyl[penyl[sethyl]penyl]-, etnyl sater (90) ( new aces.)

V-05-

80 85991-39-7 CAPLES CH Communication (1-(H-(eyelograpylamity))-i-page makinyladen (Capitylamino) machinyl (phryl) metryl (phryl)-, obył sater, prostraficonomickie) (SCI) (CA 2005 MMI) OK 2

2-00<sub>2</sub>a

80 85951-29-8 CAPLOS CHI Carbonic acud, [3-[(4-[diasthjiamino)carbonyl.]phenyl.]:1-methyl-4-puperukinglidecelmethyl.]phenyl.]-, ethyl ester (MCI) 102 1022 NO.

80 SS901-30-1 CHRUS CH Carmanuc acad. []-[(4-[distrgismino]carbonyi.]phonyi.]|]-acbyyi-4paperakanjiakenimentyi.phonyi., atbyi aster, monoitrafiuoroamatabol idiri. or monoi men.

14 MARKET 2 OF 13 CHELDS COPYRIGHT NOW ACT on STN (Continued)

CRM 659513-25-6 CRM C27 835 93 03

-N-2 CEPLOS se anné. [h-[[4-[sénthylammelegzbengl]phonyl](1-ethyl-f-dirylidece]methyl]phonyl]-, wthyl ester (PCI) (CA INCER MANN)

14 ANSWER 2 OF 13 CHILDS COTTERED 200 ACS as STO (Centuruse)

SM 659811-94-5 CREAGE
CM Caresence sead,
-[4-[4-[4-(dai-this]samonol-tackenyi,]phonyi,](1-(b-muchenyyanggi,1d-quagacaning\_indexe]swinyi,[phonyi,+, methyi, satar (MII) (CA INDEX SEET)

(250-05-07-05961-13-05 DCT (Bestach): STM (Symphotic proparation): PMDF (Proparation): BAST unless or engaged: Symphotic proparation: FMDF (Proparation): BAST (proparation of disrylenthyliodenylipuporusions for the menagement of

[4] MORER 2 OF 13 CHILD COPPERS 2008 ACC so gPM (Continued) papersdamylashes[nethyl]ghteqs]-, ethyl enter, rece[triflerconstate] [SCI | UA INDEX 5000].

01 1

[-33-4 CREES No acad. []-([1-bat]=1-4-paperminyLabora [0-thilamical carsecy]]phorp[]]mithy[]phorp[]-, methyl meter (SCI) (CR

CAPILES COPYRIGHT 2005 MCS on STN | | Continued

## 10541522-2.trn

alkyll and their phemicestically acceptable electronics, resolutions: and salts, were perpared. Thus, tropinose and showlyd-wincopylamicancade (perparation games) in THE were added to a postellowed ministe of ticle

Companies of the control of the cont

14 AMERICA 3 OF 13 CAPLES COPYRODIC SOCI SCS so STN (Continued

The twis require (2)  $E_i$  = 0, for instantional while, any, who, their polarity is a parameter for  $(0, 1, 1)_i$  and  $(0, 1, 1)_i$  and

of De photomentum's comprassing the companed is a considerable of the Companion of the Companion of the East FAC Communication's settlement on the Companion of the Companion of the Companion on the Companion of the particulation of the Companion of the Companion of the particulation of the Companion of the Companion of the Security of Companion of the Companion of the Companion of the Security of Companion of the Companion of the Companion of the Security of Companion of the Companion of the Companion of the Security of Companion of the Companion of the Companion of the Security of Companion of the Companion of the Companion of the Security of Security o

UNES 4 OF 13 CHILDS COPCHIGHT 2003 ACS ex SEX (Cart)

14 ANSWER C OF 13 CHESIS COPYSIONS NOW ACS an STH (Carbinous)

Page 15

\$4 NOMES 4 OF 13 CURLES COPIEZDED 2006 MCS on STM (Continued)

# 10541522-2.trn

14 NOMER 4 (F 1) CUPIES COPIES NO SEE ACS en SES (Continued)



A MARKER C OF 13 CHECCS COPYSIONS NOW ACC on STO (Continued) OK 1
ON 196569-95-2

OK 2 ORS 19-05-1 ONF C2 H F3 0

ON Bentagrie,
N.W-distripl-1-[2-[[](]phrqimethyl|amire]cirboryl|amire]phrys|
0-puperskoplidenemethyl|- (CA INSE NAME)

n-c

8 79(510-42-7 turus 9 temanuske, (1-disately-1-1(2-([([gheeylaesthijl:amuse]easthenji]amuse]phanyi]-(-puperadanyiudenmeshiyi)-, 2,2,2-turilamrascetate [200] (CR.180EC MARS)

ON 16-05-1 ON 15-05-1

AMERICA OF 13 CHILLE COTTE OF 2008 ACT so STIL (Continued)

m 19816-70-0 CMIUS Di Benamude, 6-[(2-(anetylamnelphonyl)[1-(phonylmetryl)-paperadinglidees/metryl]-9,8-dustryl- (CR DODE 1986)



20 99969-60-1 CALUS Sentamon, -(-[2-tasty]amosiphengi|[1-iphengiaethyl]-d-paperatoplofengi|-d-p-daethyl]-, 2,7,2-4-rafauraserate | 101/17 | IDEX SAMII
CK 1

to you to be the first the

Page 17

L4 RESERV. 6 OF 13 CAPALS COPYSIGHT 2005 MCS on SZN (Continued) CSN 75-60-1 ONF C2 R FS 62

RS 1965/0-62-2 CARLES
CS Carbenuc seud, [3-([4-(sk.ebtylamins)curbosyl)phosyl](1-(phosylambhyl)-)
paperidizylidese[methyl]phosyl]-, methyl enter (900) (CA INDEX NOSE)

ns 1965d-62-3 tustes
S Catesanc acus, [b-[[s-]okuety]asunal catesopi]phengil[]-iphenyimethgil-ipaperdadyi[inter]entrol[]pengil]-, methyl enter, trifluonosentate (2/3)
[921] [UNIDEX MANE]

ON 1 CDM 196545-62-2 OW 172 672 673 67

10541522-2.trn

14 20202 4 0F13 CAPLES COPERISHT 2008 ACS on SDS (Continued)
DS 2
SSS 16-25-3
DR 7-2 at 30 2

80 196545-65-6 CZPLUS DE Securido, 4-[[2-]sectylarizo]phosyl][[1-(4-ttilsoly/inetyk)-

N 19854-8-1 CRUS DE Securido, 6-[2-1sestjianio]poopij[1-(4-thrandylmethyl)-6piperudnylidece]esthyl]-9,3-dictojl-, 2,2,2-tn:Elocoszetate (5-8) (D DOMZ NASE)

Of 1

CSN 196518-65-6 CSF C29 KBs N6 C2 S A AMERICA OF 13 CAPLES COFFERENT NAME ACT OF STR. (Continued

ts 16-05-0 er 02 H #3 02

c wys

mm 1985e)-60-6 czerza CH Grimenz sczd, (2-(4-(id-strjianuso)czebenyi)phenyi) (1-(4triansicjianty) (1-(4-griperzdusyludene)metnyi)phenyi)-, metnyi oster (9 (23.0006) 1000)

m 19899-80-9 CAPLUS Di Carassia and, [2-[(4-[diathglamino:earlenyi]phonyi][1-(4-thanoigheethyi)-6-piperidinyiidene]methyi[phonyi]-, methyl ceter,

Li BORRE 4 OF 13 CHILDE COPIED DI 2008 ACT en SCH (Contuned traficamentate (599) (502) (CA 2000 MMH)

DE L

CON 198559-83-8

DB 2 DB 12 B F5 02

F-028

BY 78569-89-6 COULDS DE Brownie, 6-[2-(scotylanine)phosyl)[1-(5-thisopylectryl) paperodnyladece[estryl]-8,3-dictryl- (CA INGE MANE) À

80 79399-90-7 CHAUSE DE Benament, c ([2-] Kanetpianunolyphonyl ([-]-T-thianelyphonthyl)-1-poperatinglisdece|methyl]-9,3-daethyl-, 2,2,2-tmfloeroscetate (0019) CA. 19027 NOSS

02 0-302 0-302

> OK 2 OBS 76-05-1

Page 19

10541522-2.trn

s 4 of 1) captus corrected 2001 act on SEs (Cants

14 MARKER ( OF 13 CMFLCS COPYRIGHT NOW ACT on STH (Continued) CHF C2 H H3 C2

19650-31-9 CAPLES Bessende, 4-([2-tacetylamuse|peep\$][3-(4-pycudamylaethpi)-4-ppersämplideen|methpi]-HJH-dusthpi-, 2,2,2-trafionresentats (10-7) (CA INGC SIME)

CBS 199549-91-0 CBF C31 #36 N4 62

Pr Nomen 4 of 13 childs (chiming 5000 Mps no 820 | (continued

14 ANDRES 4 OF 13 CHILLS CONVECTED X66 ACC at STI (Cantinoval)

14 DOMES 4 OF 13 CAPAGE COPYRIGHT 2005 MS on STN | Contan

Page 21

# 10541522-2.trn

Literatus et managilants/innomens/innomens som a 1 m spapsed y ned Synquid speak ann opt skinghase des Author-rights strönde opd i stätendage between the structure of sammangilants/innomensale not frate y ned Synquid speak option at statement of the structure of sammangilants/innomensale not frate y ned Synquid speak option at statement of the structure of the statement of the structure of the statement facilities and the statement of the statement facilities of the statement o

lancouretic arid depreterian to yield anabicycloscopilidenesothylaeniamides.

14 Market 5 or 13 Childs Cortages 2001 ace ea SDI Contuned

US COPERSON 2008 ACS on SCH (Conturned



SE 2003-105 20030116

STRUCTURE CLINGRAM TOO DIRECT FOR CLINCUM - NORTHWISE ANY OAKTIME SATISC.

man 6 or 11 thrus constant Not act as \$11 (Centinose)

705141-61-5 CRFUS Bessande, G-[[3-racetylamine]peopl][1-16-pyrodinplaethgl]-6-numeridizolidece]methel]-600-diathgl- (CR DODE NOW)

Page 23

14 NOMER ( or 1) CHALS COPEZION (2001 NO NO PH ( One; pussed) (Derepartor ses) (2001 (Radoport) except) (TWO (Preparators) USES (Dere) (open of displantly/labor paperators as 3-spaced memograe Lipsub for the treatment of part) or TESLATION (Laborator of part).
No TESLATION (Laborator of part)
No Secuedate, C.P. Corectylature phonopyllici-thiosylamby()-1-

ER 6 OF 13 CAPLES COPERIGHT 2005 ACS on SEN | | Continues

10541522-2.trn

14 EXCEPT 6 (F 1) CHARGE CONTRIBUT 2008 ACS on SCS (Continued)

namide, 6-[]b-(scetylamino)phenyl)[1-(2-threnylmethyl)-4-nerudinvlidece|methyl|=6,8-skethyl=, 2,2,2-thrifizerimmetate (1:1) (CA

Page 24

14 NAMES & OF 13 CAPLES COPYROSE 2003 ACC 46 STN (Cantyoned

CRS 725212-61-5 CRF C31 836 H4 02

M. ANSWER 6 OF 13 CHESCO COPYRIGHT NOW ACT on SIN (Continued)

723C+65-2, e.[]c-lkstylanusighengi [qperide-4-plates introji-6-deaty)barmade [proposition of the proposition of the propositio

P4 MOMEN ( OF 1) CRAPPE COLLECTING 5000 WG No high (prestiment

1232.12-68-6 CMF108
Section Side - C(12-lacetylamino) phospil [1-44-thininolylacetyl)-4paperidinyladeo(nethyl)-5,8-6.actyl-, 2,2,2-triflocoacetate (1:1) (C)
DDCK MADD)

## 10541522-2.trn

atis cospis. I [Ei = inclusivativated acqi, betroacqi; 82, 83, 84, 85 = , slby), cyclosliyi) and their pharmacentically acceptable salts were reported for example, acqistize of solice II (86 - 8), e.g., prepared

25229-80-19 Ex FAC (Pozemezological activity); SPN (Synthetic proparation); TND Inscapantic use); ETG (Sualegical study); FRSP (Perparation); GRSS

ROMER T OF 13 CHURS CHIMISHI 2008 ACS on SCH (Combined)
Technic and, (7-[[f-(shirtyLance)carboy]]psey][[1-shirtyLance]--psperidovyLance|methyl|phenyl|-, nobyl exist (9CI) (CA INSE NAME)

MERGER 7 OF 13 CMFGUS COPORDER 2000 ACE on SER. (Cont.

14 MARKET 7 OF 13 CHESCO COPYRIGHT NO. MCG an STH. (Cantiposed)

m 75329-76-7 CHRIDS CS Carbance and, [P-[[4-[sizethylaminel carbonyl.]phosyl.](1-tphosyl.hem)yl.]-poperadinglides=[hembyl.]-, methyl.ester, nenetraflore-secrete! [952] (CD. DODGE NAME)

- 08 1

L4 NAMES 7 OF 13 CHEMIC COPPRISE 2006 ACC on STN | Cont.

- 01 1
- OBI 125225-13-2 OBF C29 IG4 84 03 S

14 AMERICA OF 13 CHESIS CONSIDER 2008 ACC on STO (Continued OK 2

OK 1

ONS 725229-74-3 ONF C29 834 NN 03 S

Page 27

L4 DESKE 7 OF 13 CAPLES COPYRIGHT 2005 ACC on STN | Chettane

## 10541522-2.trn

this comple I [reserve EI = core morthised widgl, equivally(ridgl), contents,  $p_1$ ,  $p_2$ ,  $p_3$ ,  $p_4$ ,

1950 Addation of St2 1954; and spection with MadS in MedS provided to [arises (Generalizable)] immobilizable provided the Common Common and the Common and t

Comment of the commen

01 1

Page 28

states in 1) come common and six or 10 fearcoast

Obstact-for state-for state-for the control

Obstact-for state-for state-for

Obstact-for state-for

Obstact-for

O

OK 1

ANDRES & OF 13 CHILLIS COPPRIGHT NOW ACC as \$10. (Centurare)

14 AMERICA (i OF 1) CHELUT COPYRIGHT XXII ACT on STIL (Cont, sued)

14 ANSWER 0 OF 13 CHRUS COPYRIGHT 2005 ACS on STD (Continued) CMS 692255-04-4 CMF CS9 802 CL 90 02 S

CBS 692245-68-6 CBF C32 637 10 62

Page 29

L4 NAMER 6 OF 13 CHPLAS COPPRISE 2006 ACS so STN | Continued

Of 1

LA DANKE 6 OF 13 CAPLES COTTAINED 2005 ACS at STN | Chetimord

Of 2

Of 1

# 10541522-2.trn

14 NAMES & CF 1) CUPIES CONTRIBUT 2008 ACS on SCN (fontion) DE Secsasoratania, N°(2-[[4-(thiothylimize)tensoryl]phospl)-4-paperdoxyliminementyl[phospl]-4-rayly-, 1637, trafilosoratata 51810 1631 1631 16881

CEN 5922+6-16-5 Page 30

14 AMERICA & OF 13 CHALCE COFFECURT 3000 ACS on STH. (Continued

Number 1 or 13 Chalus Corporat 2000 ACS on STN (Continued) ONF C29 836 Nt G2

14 MARKER & OF 13 CHELCE COPYRIGHT NO. ACT on STN (Cantipool)

OK 1

M. AMMEDI 9 OF 13 CHELDS COTSECRET X000 ACS on STH. (Continued) CMF C2 H 87 02

88 68216-99-4 CMICOS On Benarado, 3-(3-(16-)obsthylamusoicenbengliphonyl)-i-pageradoplubnessenylipsopyl-2-7-Enflaces-, trafibnessenate (IOOI) (SCI (CL DOCK NOSE)

CRS 692296-97-2 CRF C30 852 82 80 02 Page 31

E4 TORRER 8 OF 1) CHILLS COTHEIGHT 2008 ACS no STN (Deetlands)
ONF C29 MC1 tl 84 OZ

EX S OF 11 CAPLES COPPRISE 2005 ACS on SIN | Continued

or :

CSH 692247-01-1 CMF C28 H30 TL VS 02 S

10541522-2.trn

14 MINERS & CF 13 CUPIES COPINS DIT 2008 ACG on STS (Continued)

14 ROBER 5 OF 13 CHILDS CORRESPORT 2008 ACC on SCH. (Continued)

As a mean k of k (2 and k) of k (3 and k) of k (3 and k) of k (4 and k) of k (5 and k

01 1

ANSWER & OF 13 CHILDS COFFEDORS 2003 ACS as SEX (Continued

(1224-15-29, v.(1)-theory-consuprops) (hyperinto-v-lated by the consumer of t

American Michiel V. N. Monte (1991). Control of the control of the

14 AMERICA S OF 13 CHILLIS COVERED 2003 ACC on SEC. Contumed

- 14 ABREE 9 OF 1) CHRIST COPYRIGHT X00 ACS an STH (Cantagase)
  35 99295-96-7 CHRIST
  37 Placeprocents.nds, N-[3-[4-[4]-(dusthplanes)carboy/jphosyl]-4papersampladesenthy/jphosyl-3-mathyl (TX DECT 1008)

- L4 RESERVE OF 13 CHILLS COTTEXES 2505 MCS to STN (Continued)

## 10541522-2.trn

- 14 ANGERS 6 (F 1) CHILDS COPYRIGHT 2008 ACS on SDS (Cont.

- OF 13 CMFLOS COPYROME 2000 ACS ag SEN (Cant.

14 MARKER 9 OF 13 CAPLES COPYRIGHT NOS ACS an STN (Cantinoed

L4 NAMER [6 or ]) CARCAS COFFERENCE (DAG MCS on STEE 1998-1992) Comment to 129/9500 Proparation of 0-(damy)- or implementally-dependent derivatives with analysis effect Delayers, Canada) Seberts, School Nat. Energying (latter Frame Dr. ,

36.																		
	02,	CZ,	Œ,	CØ.	ss.	ES.	rt.	G9,	22,	œ,	80,	12,	IL,	15,	æ.	R.	FG.	i
	13,	83,	LC,	u,	u,	LS,	u,	10,	17,	MO,	SC,	m,	304	MI,	Mt.	10,	12,	
																18,		
	33,	28,	20,	22,	17,	15,	12.	80,	82,	ti,	DO	REL	17,	85.	se.	13,	CF.	4
																M.		
																MIC		
	199	3-68	2252	199	11.20	٥.	PROD	RÉTY	1.88	194	6-17	25 1	9941	2221	58	1997	-251	٨

although, C1-6 epchasiby6, C1-6 epchasiby6-C1-2 abby6, C1-10 acy6, betweength brough 5 to 10 atoms selected from C, S, N, and D, C1-2 altyle-inclusionate C1-610 acy6, C1-2 altyle-inclusionate C1-610 acy6, C1-2 altyle-inclusionate backed betweenytherung 5 to 10 atoms selected from C, S, N, and O, M2,  $M3 \times N$ , C1-6

(1) A. N. sofire became-rang bearshoon(plose), d-malfame/phenyl, asylamosphenyl, explained, ex erylphenyl, densured Nordice betweening and equinosity industrials of territorials connect, betweening the control programmer, on betweenly/facuum maximum beausy 5 to 10 stems solventer from C, E, M, and O those solventer from C, E, M, and O territorials are solventered from the control of the

Per particular II this management of pairs and in the trailment of quanticutariant disorders, quanti injuries, disorders of the apparatu-cerous system, of independial plantial of a disopential spate. The complex are injuried for equation trappers, have management effects, and me medify fact the transfers of mentions per conditions seem as underso pasticuted another pairs, concern pairs, pairs caused by monometerial arthratis, signaries,

24 BORDER 10 OF 31 CHARGE OFFICIOR 2008 ACE ACE 527 TOPERAGNATION AND ACE 528 TOPERAGNATION ACE 528 TOPERAGNATION AND ACC 528 TOPERAGNATION AND A

with analysis effect)

55 20000-13-0 Castum

O 1-thyperilinearchosylis anal, 6-[[6-(seekylamine)gooys]]]3fluorepanyl hydrograthyl]-, 3,1-dambhylathyl estar (O. 1902) 1000

937-97-97 SWE (Systhetic preparation); THO (Therapeutic one); BICL (Buological Syl; SMEP (Treparation); BECS (Book) (preparation of [diargi- or (arginoberosry))mothylene)paperiskine

communication (II-[U-flacosphery])-(-papendary)idenemologi)phenyl)-, hobyl ester [90] (CLINGE)NAR)

DISSERT 10 OF 13 CHILDS CONDIDER 2008 SCS on SDI (Continued

mic acid. (4-(13-disarephengi)[1-(phenginethyl)-4-idisylidane[methyl]phengi]-, ethyl estec (90) (Ch codex some

## 10541522-2.trn

14 NOMER 11 Or 13 CHULE COVENIES 2009 NOT no FEW 1981/198035 Decement To 55:100055 Original Infections To 95:10075a,20076a November of circet sub-robust reglamentates and excessivations of 2- and (-parallel-1-points. Internetion, Robust) A. / Internet, Oncero A. / Emerski, Parker (Org. Chem Encl., Clement Dair , Clement, SC, 2007b.

Tomack, Padr (Dg. Com awa, )

James et the Commond Security, Commond Communications (21), 561-2

Chegister 1961, CODE: 200001 200001 10000 CODE: 10000 CODE: 10000 CODE: 10000 CODE: 10000 CODE: 100000CODE: 10000

8. The arbition of unioni employ products on the convention of opposite COOP regular support but may of the table constraints of production of the control of the control of the control of production of the control of the control

AMORE [] OF [] CHUSE CHYSTER NAME ACT & THE THEORY ALL CASES IN THE CASE IN THE CASE

proper for LL 4 by and 11 yet extract energy product for LL 4 by an II. 1 yet and 12 yet

chicard, and 15 r. Die et alsocy as through 250 mg in 10 h is the control of the control of the control of the control of the in 4 mg and 150 mg and in 4 mg and 150 mg and 1



Sex 12 or 13 Carsus Correspont 2000 act on SDI (Contunate)



AMORE IN CH. 1 CAUSE CHARMEN INDICATE OF THE CONTROL OF THE CHARMEN IN THE CHARME

Dide
THF was added to the Graymand compound from 22.5 g Mg and 313 g
6-chlose-1-methylpaperation as 375 ml THF, and the maximum refineed 3 bn

bediend-withingspreade on 19 is 19, of the nuther critical by gard 1 is 3 downwards and 19 is 19. Of the nuther critical by gard 1 is 3 downwards and 19 is 19 in 19 in

van Die appease Eil vant passage of aut te gave 2. I s naturesbijfer. parterboogse, authoratie, auf spansbylde antenaty. En 200 (Pythotane programtien) PSEF (Programtien) programtien off DIDS-1-04 GMISS OI --Promotelundam, vill-pringl-1-paperspillodesol-spinogl-(EC) COI DECK NOME)

=> FIL STMGUIDE FILE 'STMGUIDE' ENTERED AT 08:47:47 ON 08 MAY 2008 USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE CONTAINS CURRENT INFORMATION. LAST RELOADED: May 2, 2008 (20080502/UP).

=>